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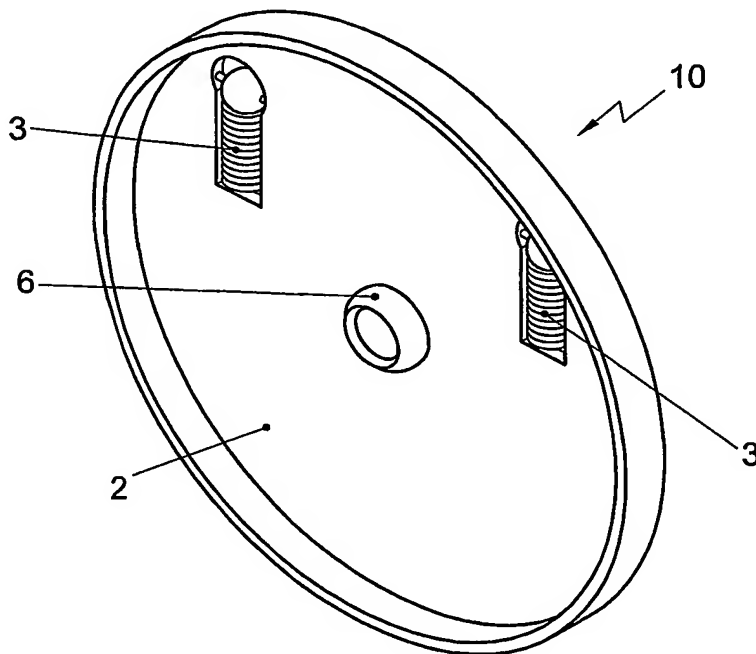
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(54) Title: MIRROR SUPPORTING PLATE, MIRROR ADJUSTING MECHNISM, METHOD FOR MANUFACTURING A MIRROR SUPPORTING PLATE, AND METHOD FOR ASSEMBLING A MIRROR ADJUSTING MECHANISM



(57) Abstract: A mirror supporting plate for supporting a mirror glass of a wing mirror for a motor vehicle, comprising a substantially flat support provided with a substantially rod-shaped actuator part for coupling with a drive. The actuator part is formed integrally with the support and is adjustable relative to the support from a first position in which the actuator part is oriented substantially in or along the plane of the support, to a second position in which the actuator part is oriented so as to reach substantially outwards relative to the support.